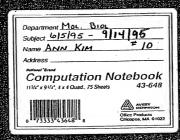
Altonia (il prisono in composito di superiore). Esperiore

Department Mos. Blos.
Subject 6/5/95 - 9/14/95
Name ANN KIM # 10
Address

\*\*Mallow1\* Brand\*\*
Computation Notebook
113/2' x 9/11, 4 x 4 Ouad., 75 Sheets 43-648

\*\*T 3533" 4 x 3648 8 \*\*
\*\*ORICE PRODUCTS
Chappen, My 1922

Ruben EXHIBIT #93



Ruben EXHIBIT 2093 Ruben v. Wiley et al. Interference No. 105,077 RX 2093 Lell Gn HCL off 8 6/26/95

28 1e 12.495

		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
		20 62
	411	
	1 1	7666
	77977	0/210/9
	12-11- 11- 11- 11- 11- 11- 11- 11- 11- 1	450 ul teo -
		50 ul Protein
		50 ul 0 5% Na DOC
ţ		75 L 50% TCA
	1	
		miy will
	1	Spin lanun
		Permone Supernatand
		Regulational pellet Work 0.2 NNaOH
	i	Heat 100°C 5 min
15		Rem Toul on get when MWMailan,
	<b>1</b>	150 1/2 hors
1		Pen tout on och who mister,  5TAIN / DESTAIN
	L	
		Down the Little
		line anything
!		Induced J
	-	Remake mort
إسنا	<b>-</b>	
		bagnest.
	1	
1	1	
-		
1		
-	-	
	i	
11	1	TR Fagment Junewate B7 Creampart
1		11749 + 11848 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		110X * C
1 1		IDX &SA
1 1 1		H <sub>2</sub> 0 27 11 11 11 11 11
1		YDaI !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
	1	[60]
·1 : 1		l
	1	
111	4	
•		

		The state of the s	-
	7	I I I I I I I I I I I I I I I I I I I	
	4		1 2
	1		101
		0	工工工程
		+6	0/20195
		00m = 0.45	2 1 2 2 2 3
			h
i	<u> </u>		V.
		Sucutati 3 TC: With Aeration	
		Spin cultures 4K 20min	1111
		Day of the contract	++++
		Process of Olleton atotalox	+
- 1		Par all the little all all all all all all all all all a	++++
-		Stra 1100	++++
13			<del>                                     </del>
13	i		<del>                                     </del>
1			
19		Run Gels for Westerns	†·
		Run Gels for Westerns 12% PAGE Gels - Stacking	
- H		Sueel combs	
li li			1 1 1
11	!	Samples: 14TPANOSSO4 5160 ATG+ PDIO 1)5-	UNINYKA
i		2 1 18 1 18 11 11	INDUCED
		3 HMSAF22 +PQE70 HIO UNINDUCE	0.
- 1		4 HTPANOX804 5168 ATG +PDIO PUNEA	el
		PH5.	
- 1		Kun 15 al lack on get	
		1/2/0/5-112 0 4 //	
+ + + + +	$+$ $ \epsilon$	Klyword in 200 (1 HD)	
		Resultation in 200 cl. Fitz	
- 1		Add Well 24 Dessociation	
1		West 100°C 5min	<del></del>
		Med Too Comm	<del></del>
		a service a	<del></del>
		70 0 00kg in 0451	<del>                                      </del>
		100 1 10150 Na DOC	11::
		501 50% 704	++++
		mulificate	<del>++++</del>
1		Sam 10 min	1111
1 : K	1 : 1	Resignand weller 150 kg , il to 0.21	1 NO DA
1 8		Ald 150 al 24 Descention Roll	ا ا استود
1 1		Heat 100°C 5min	
	·		_
1 !			
	-		<del></del>

134	
1 1 1	
6/29/95	
A 1941142	†:::::::::::::::::::::::::::::::::::::
<del>- 1 - 1'</del>	Run July Fragment water 1/66
	1 Para da O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	manning como
	Set up legations at
Titt	1200 1000
111	\$ 15 JS \$16.1
<del> </del>	
	3: 19: 3: 19: 1
DUA FO	tamed 2 2
POETO	WoodSphI / J
POETO	162 2 12 12 12 12 12 12 12 12 12 12 12 12
Ty le	
Hzo	10 14 14 15 16 16 17
	<del>▎</del> <del>▎</del> ▔▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗
	Incubate reactions 16°C Overnight
	HTPANOX 504 18 (b) ATG + PDIO 15
(36)	HTPADORSOY Blbp ATG +PDID 15
18,1	
VII	Speny 8K 30 min
	Transfer Sugar hatant to filst Fife.
	Milor U. Son Column
	Transper 19 304 Callista

	35 😚
2.6	
	G1/27/92
	Pupu Bel - 3nl
	to Strip Column - 30 nl 022 March
	HIGH SOAD HAD HELD TO THE OWN THE
	Chara 50 ml O'IM 11.50
	Wage 50 ml HZO - Earlibrat 31 ml 6Mbolted as
- 4	And Surgications for Column
	Collect - flow
	Wash Hand CoManta pHB
	Collect - pH8
4 44 4	Wash stone le Man All pHle
	Elect - pH4 ONEm HCL pH5  Elect 10 me ONEm HCl pH5  Strip - 40 ml OM hn Hdl pH2
	Elute 10 me ONEm Hel pHS
# 1	Ship -110 at 11 Mha 1111 alla
	Collect of the
1 2 2	
1 1 1	Run fractions on Gel
	400 ul 120
	50ul Fraction
	50 ul 0.15 6 Nadoc
2	934 80 10 101
10	Mix well
L	Spin 10 min
14 73	Read Super rotant
	Represent pellot 18 of 0.24 Nacht
111	After Bel X dissocition Buffer
	West 100°C 5min 1000
	Som Somen B
	Rein all on 126 Stacking
	SI PAGE 500 150V 1/201
	Stan 30 mi DESTAIN 30 m
1 1 1 1	

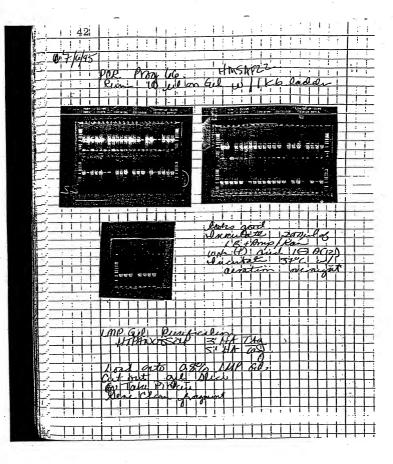
A STATE OF THE PARTY OF THE PAR	
	37 3
	17775
Received primers for HTPANOS. OY	
Recent pumer for HTPASSON	
5'HAT146	
- Harilan	
#123051 HTPALXX5041 1111 11	
5 Ram HT + 30 5 Untranslated Rage	m
for 3 HATTAS IN PCDUAL.	
Samita	
CiCly Cibic Color TCC TGC CITY GCT GAGC	TITA CAG
CAGTC	
# 12306 HTPANOX504	11177
2 Vy CT And 3 HATAG in ICING	F 1 1 1 1
No Sto Coden	
# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	AAA GGC
CCC GAA AAA ACT G	
<del>▗▗</del> ▗ <b>▗▗▗</b> ▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗	<del>                                     </del>
H12307 HTDANOBERY	
5' Brim H7 Kor 5 HA Tag new Regard	ar acous
Rain It	
GOG GGC GGA TCC GOT ARS ATH GAG GT	C CAG 666
GGA C	- '
# 12368 HTPANDX509	1 2011
3 Vis T the 5 Ht Tong and depulse	- pur
Mas Cuthentic Stort	<del>-111-1-1</del>
GEG GOC COT GARS TO THE GOE AAC	TAA AAA
GGC CCC GAA ARA AE	VI /VI
tra materts	
	7 11 1 1
<u> </u>	

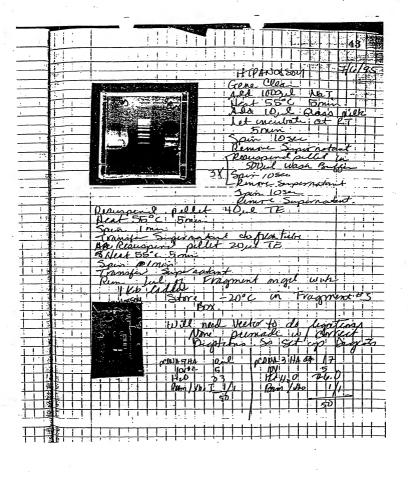
7 i 90	
38	
B7/3/95	
1	
	Set-up PCR!
<b>1</b>	
	3 HA TIAG 5 HATAG
\$	10X 10X 10X
3	
3	1.00
	100 100 100 100 100 100 100 100 100 100
	7AG 104 9 Tag 104 4
	140 664 664 170 689 689
2	IDNA 1 -10 DNA 1 10!
<u> </u>	100-8 100-8
<b> </b>	
	PCR.
	959 Emis 1111
	95'6 30 sect 7
	165°C 3050 4 4236
	True ( Ironima)
	4°1, Hold
	14. C. Hind
	Ren Lesson all
	Ren Lulon gil
	Compine Tupe
	Company Testea
	Dreceptate with equal Volume PATA Kill
	Sair 10 min
	Planne & Suppraction & St. St.
	11031
	1320 13 march 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Pair of Sin natout
1	plan of pelet to dry at RT
	10 min
	<del>╃╃┆┼╏╬╎╃┩┋╞╅╃╇╇╇╬╬╇╇╇╇╇╇╇</del>
	_

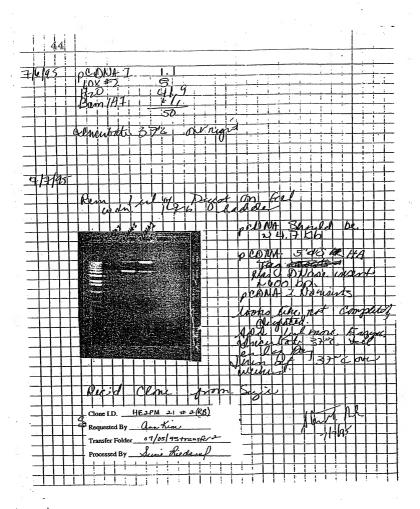
		* .
Remoral peter a fatel of 1553  Remoral peter an al fatel of 1553  Perendia of 150 an a fatel of 150 and 150 an	1	
Rincoperal pilled as a total of    100 pil 75     120 pil 75     1		
Risuspend pillet in a total of    100 yl   70     110 yl   70		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		1 + 17/2/20
Pick Celmia from parastration  Pick Celmia from parastration  (10)  Pick Celmia from parastration  (458) wto 1 15 thing / Kan - HM SAV 12;  - H6 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 4 of t - 2 of # 5  - 5 POE Vetor 0 = 20  - 3 of POE Vetor 0 = 20  - 4 of POE Vetor 0 = 20  - 5 of POE Vetor 0 = 20  - 5 of POE Vetor 0 = 20  - 6 of POE Vetor 0 = 20  - 7 of POE Vetor 0 = 20  -		
		0 76
P.Ch. Celmie from transfermation  (le/38) wto 1.57 displices—HMSAVII.  LUGO #1 - 2 B # # 5  LUGO #2 - 2 B # B # 5  LUGO #2 B # B # B # B # B # B # B # B # B #		HOPASOT SON
P.Ch. Celmie from transfermation  (le/38) wto 1.57 displices—HMSAVII.  LUGO #1 - 2 B # # 5  LUGO #2 - 2 B # B # 5  LUGO #2 B # B # B # B # B # B # B # B # B #	5 <i>x</i>	Store 200 ( Tragment #3
P.CR. Colonia prom paus from ton  (le/38) uto 1.5.7 disp/ks — HMSAVII.  - 116 p. #1 — 2.63 # 3  - 46 p. #2 — 2.16 # 5  - 50 pe Vedor 0.2 20  - 50 pe Vedor 0.14 12  - 10x 0x17 = 3.2 320  - 10x 0x17 =	7	
Pick Colonia from transformation  (4/28) wto 1.67 they from HMSAM  - HG #1 - 2 6 # #   - HG #2   2 6 # 6    - Sut ya PCR  - Set ya PCR  - HG   12   12   12    - HG   12   12   12    - HG   12   12   12    - HG   12    - HG	)	
Pick Colonia Brom haus from the Cafes outs 1 57 thing / Kan - HMS AV 72 - HG	·	
Pick Celonia from tops fronting  (6/38) wto 1 bt top / Kan - HMSA / 27  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - HG # 1 - 2 6 # # #  - G # I - 2 6 # #  - G # I - 2 6 #  - G # I - 2 6 # #  - G # I - 2 6 #  -		
(e/3) vito 1.6.7 Ang/Kan - HMSA/2.  - H6g #1 - 26 # 3  - U( 2 #2 - 2   45  - U( 2 #2 -		
- H6 o # ( - 2 6 # # # )  - 46		Ich Colonies from transformation
1		
Oni, lat 57		-46g #1 - 28 # 3
Conclust 57 c Warren Uhuns	+ 1	707
5 PQE Vetav 0.2 70  3. PQE Vetav 0.2 70  3. PQE Vetav 0.14 14  10 10 10 10 10 10 10 10 10 10 10 10 10 1		Inchat 37 C Where Which
5 200 Vedor 0.2 70  3. FOE Vedor 0.2 70  3. FOE Vedor 0.4 14  10 VANTE 3.2 3.20  1420 231 2310  1420 231 2300  1640 16  1740 251 2300  1840 300 0 307 0 307 0  1850 Vedor 2014 44  160 160 0014 160  180 160 0014 160  180 160 0014 160  180 160 0014 160  180 160 0014 160  180 160 0014 160  180 160 0014 160  180 180 0014 160  180 180 0014 160  180 180 0014 160  180 180 0014 160  180 180 0014 160  180 0014 160		
3: Pac. (betw. 0.14 14 14 14 14 14 14 14 14 14 14 14 14 1		1 /ax
ON OUTP   3.2   320   10x   OCC   3.3   330   140   OCC   3.3   330   140   OCC		
10		
160 0/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1	- 41	0x/CC 32 320
33 / 30n / 30/7		7.0 23/ 23/0
100 30 30 30 30 30 30 30 30 30 30 30 30 3		2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3. 175 Wedn 0.14 14 14 170 170 170 170 170 170 170 170 170 170		320 3000 30/71
3. 176 keta 0.14 144 144 170 170 170 170 170 170 170 170 170 170	100	
3: 1705 (kelo) 0:14 14 14 17 17 17 17 17 17 17 17 17 17 17 17 17		SphtmstF32 1.6 ENO
130 214 30.724	1 3	1905 Retail 0.14 124
120 214 302/20		0x 2 4 4 1 1 3 2 1 1 8 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		420 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
The state of the s		
-		
		: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
		·
	- 0	

40				
40				
7/3/95				
		2		·
PCP Pi	Topan # 6	26		
950	5000	<del></del>		
95%	20 Sec			
755°C	Zerser	<u>304</u>		
7201	7/2 min	<b></b>		. 11
460	Hold.			
			•	-4-1
<del></del>	<del>                                      </del>		1 · · ·	
7/4/95 Noted	an		i	
111111	1811	<del>                                     </del>		
		<del>!                                    </del>		<del>                                     </del>
7/5/95 Run	Wald	PCC 1	eoclas	
111114	n IKBI	peld -H	MSAF 22	
13	- va 🗎			
3	Officer correct and benefit and and	i d		
1.0	与主义专用操	2 10 10 10 10 10 10 10 10 10 10 10 10 10		
13		5		
		1		
19				
100	mercal design	1		
1	<u> </u>	<del>-</del>		
U		Z		
27.5				
		18		
			11 - 1	

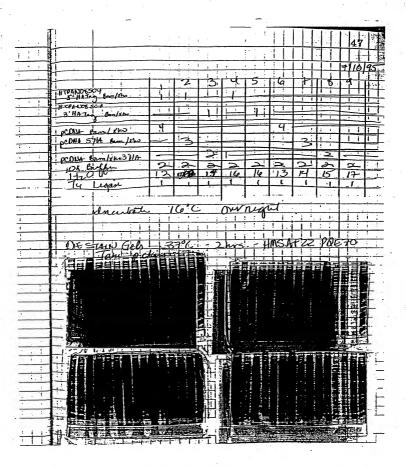
41 STORY	:
To the state of th	
The fedrantion which	
le/ Hat 1 0 mb	
Det up Digition is HTMDORTH	
The property (pysh)	
5' HA TAG 3: HA TAG Fragment 20 Fragment 25	
Sam HT 1 BanitT 1	
H <sub>2</sub> O   23   H <sub>2</sub> O   23	
Maculate 370 Overnight	
3.1	
Pich man Colonia Aron a/1/95 - HMSAT 27	
3:00E 0.14 14 14 14 14 14 14 14 14 14 14 14 14 1	
10x10x 3.2 520 10x10x 3.2 520 10x10x 16 10x10x 16 10x10x 10x 10x 10x 10x 10x 10x 10x 10x 1	
The same of the sa	
· ·	







3m Scali Marky 15 will • 7 ij ) | • LMP HIL 7



_	
50	
711195	
<b>₽</b> <del>- ₹/!! / 10                                     </del>	
5 #A	3 HAI CONA
- 30/M/DAIAS	1200
DXADNA 177	
IOY BSA 15	5
H20   172	167
Emirac	
	KO 50.1
Dutte	Vho I land Barn HT
Quental 370	_ O/N
	-0.14 - 1.0 /2
	CONA constructs.
	m 7/10/95 pg 47
Transform lig	henry le Competent
10 Dulos Cel	
1 DASA COL	<i>P</i>
11 C 000 m	(4)
Sligget 100 10	into Sterile tubes
400 M 100 M	lemetion
Must heal and	bin
Wund lot of the	ce /han
Kent (45°1)	45 800
Place mi lee	2 min !
Add 400 di	BILL
Muchat 137	C Thomas
A Plate 100	il -200 lel onto
1 By Amp	plate
Unculate 37	i b ournight
	<del>                                      </del>
	<del>▎▍▞▐▘▗▐</del> ▘ <del>▗</del> ▐
	<del>                                     </del>
No.	
	<del></del>

	_			
. 115	52	<u>Tirretter</u>		11
	!	1111111		
7/12/9	Dick transition		1 BtAmp	H
n)	HIPANUS SOY	of pepart con	strict	1
	1 HTPANOSSOL			
	1 2 HIPAUS SOY	+ 1 51 HA 740	PEDUA	
<u> </u>	3 HTRANOKS	04 7 3'AA 700	PCOVA	
	Mucutale BAK	w/ aeraten	- 4 has	
	Situa PCR	. 11		
	for #142	Kay #3		
#1				
	#12307 2 FP0/3 DDI	12305 FP13	0.01	
	LONGLUTP 32	INEAST.	0 32	
T .	101PCK 13.2	1 OU PCK	3.2	
	1 40 1 214	III HEO	20191	1 -
	Cutton 32	autre	32	<del></del>
	POR Por 60	0.1	TOM DOC W	
			TRANSSOY Plasmics	
	95°C 5m	$ a  _{1}$ : $ C $	2 only	
		ar 130r	<del>                                     </del>	<del></del> :
	1132011/2	nin		
		and a		<del></del> -
	Rus 10 11 am	Gel with 1	166 Lalde	<del></del> -
	Ofrance VI N	ced Rido		
	with other	primis		
	<del>+++++++</del>	<del>                                     </del>		<del></del>
	Carrie Out o	7/13-07/17		
<b>斯</b> コ <i>ー</i> エ				
				<u> </u>

The second second second	
54	
1 54	
E-	
	Harting the Company of the Company o
3/13/95	
4	
Maria Laboratorio	All Grand Volume Ptt Wall
8-11	40/00/01
6	
L-st	DAR
	HIPAUOR - PC DUA Constructs
	HILLIAN INTERNAL STATE OF THE S
	1.1
	1/d2 3
- 1-1	
	12307 2 126305 3
	12308 3 12306 3
	101 JUTP 32 101 JUTP 32 101 JUTP 32 101 JUTP 32
132-2	10 x VOR 3.2 10 x /CR 3.2
5	H20 18.4 H20 13.4
- 1	Tag 102 Tag 02
4.5	Cather 2 Cult 2
and the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1,5	1
192	Rim par prog like 150 Kg gall
	CAN (4) (A)
114	
24	Galacto Kinase Assays:
	Day Friedly 1 10-10 Calk of D. Calabra II at 1 100
7.1	Dit Cameres - TATE - D Cameres - Dosphare - Atti
	000, 250 94
	ADP + PEP 197/K PYrovake +ATP
1	
113	Purovatel + B-NADH -> Lactate + B-NAD
	OD 340
	Resents A November Potassiem Phosphate Bother al 17.0
	A 140 mM Potession Phophete Bother al 7.0
	Towner Rolling Inspects Corner Prints
	B. 100 mM D- Galactose
	I I I I I I I I I I I I I I I I I I I
	<del>                                     </del>
	C: 59 my Adensine 5 Triplospack
<b>W</b>	THE CASE STATE OF THE STATE OF
I	1
	· · · · · · · · · · · · · · · · · · ·

	•	_		-				
				11:1			59	
			- i .	- 0	1      -	! .   .   .		
		140 275/	Del -	n / 1 / 4 / 1 / 2 /	0 - 957	1 10 1 1	7/13/95	
F	1	Muy well	YE4 802	D-LI-VER KOL	4.05			
上		Store -20	°C_	0/4	++++		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	-							
		Rates of trail	acto  2c		1111			
1	14				1271.0	-30-12	MANUAS)	
	1	30-18056		30-18090		D. F8F F.O.	784	
-		15036 C	1-2	15050	1-3	90 510		
2	1 -	6 X 10-6 /Sec 7.6665 - 0.5709		1-1×10-150C		-3x10-5	.7768	
5			7-2	15030	2-3	2.8×10		
3		0.48 104 Sec 0.7016 - 0.7033		9,3×10-1/Sec		0.7750 - U.	7130	
5	9   2-1	200	3-2	750 QZ	3-3	- 55 x 10"		
0		1.5×10-5/54c 0.0825 -0.595)	1 1 1	24203 - 0.4792		0.7354 -0	7587	
	4-1	UX 10-4/50C	4-7	150 sa	4 -3	3x104		
-		Y P 841 - 00 048	1 1 1	1/233 -0:49V	1	0.9987-0	7885	
	5-1	7.8×154/Sec	5-2	90x104/see	i 5:-3	5.8110	5/sec	
	Duth	0.6105-0.1350	. ! 0:	7250-0.7212	Acole	9052	- 1645	
	Galk	3. 2×10 3/20	Blank	130 5 /Sec	Geal X+	4 100	1sec	
11		5. 2210 132		1111		++++	├┼┼┼	
1		1 1 1 1	<del>.        </del>			#	4/95	
並				OU OCOUP	Constru	7		
++		RIM P	AUX O	with	6 lad	De-		
山		1 34 00	50		<del>-          </del>	++++	<del>                                      </del>	
++		111	779				.00	
			$\Box$	┼┼┼┼┼	++++	++++		
-		+++++						
	1	<del>                                      </del>	1100		1111	1111	<u> </u>	
+:		+ + + + + + + + + + + + + + + + + + + +	1111	+++++				
							•	
			•					
-								
•								

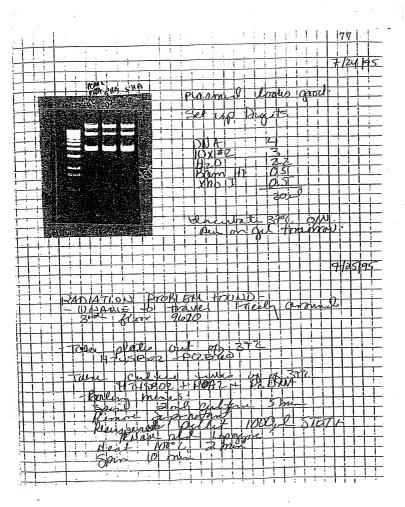
		_	
	64		
र ग	113/04		
1	تدايين		+
y			
	10 - 10 - 1	HS/HGI: 1977-0-6000 HO DT   0.8019-0.6740	+
		H5/H0: 67745-04000 1 H0 D7 0.8019-0.6740	
20.00		71493 1.2410-3/5c = 714195 185X10 4/50	+++
		Galt + 106 0.6771 - 0.1012   Blank 0.8696 -00053	
-		Galk+100 0677 - 0.1012   Plank 08696 - 00053	+
	<del>- 11 i</del>	7/13/95 38/103/sec 2.9/1079/sec	
-		4/6/43/ 30/10/30	
-			+++
	++-	<del>                                     </del>	+++
			<u> </u>
-	<del>++-</del> -	Chicalote 5ml TR+Amp	
	- 1 i -	with HTRANUS PCDNA Cultius	
		<del> </del>	
		<del>+</del>	
		1: A1, A2, A3, A4	<del></del> -
	<del></del>	2. D1, D2, D3, D4, E1, E7, E5 B: E9, E10, F2, G1, G2, H3, H4	
	+	3 E9, E10, FL, G1, G2, H3, H4	
-			1 .
	<del>! : ,</del>	Quentate 376 (1) acoustion 6/N	<u> </u>
<del> i</del>	<del>-!-:-</del> -		1
!			
-	10 6		1
	18/95	<del></del>	! ! !
il —	<del></del>		
	<del>++</del>	Baling Mine pups - HTPANOS ACONT COM	nuck
		Spin Ind Culture Hemore Sugarnature	<u> </u>
		Wemmer Sugarnature	<del></del> -
	+	Resuppind pillet 800 yll STET+ Rhase+	<del>!</del>
<u> </u>	+	Mary Sample 700 ( John	
-	+	West Simple 100 ( / mm	1.1
	4	Francis Collet 13% PEG 5000 1.44 Nall - Mix 10	1 1 1 1
#	4	Remove Pullat	11:
ļ	+	Add - 80 1 1 13% / EG 800 / 1. UH Nall - My 10	Jell
	1	Spire 10 min	
1	111	Remin Superistant	1:1
	1:1	Wash foller Imb 70°p Thomas	Lii
	1!!	Spin 5 min	! ] ;
	<u> </u>		111
- 1	1 1 :		
			<del></del>

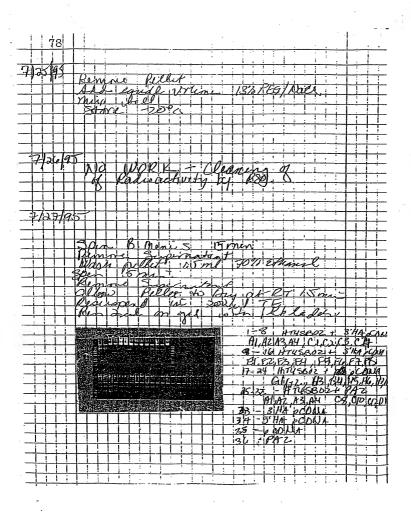
	4		65
		<del></del>	100
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	<del>++ i + + + + + + + + + + + + + + + + + </del>		9/18/95
	<del></del>	+ + + + + + + + + + + + + + + + + + + +	1111 -
1111111111111	0 20 270 25	++++	
Kemne Super	1977	et 10min	
Allow pull	t to any and		
Oelalapend	pulled in	750 11 11/10	<del>                                      </del>
Reine	- mark to		<del>                                     </del>
ada	<del>-   -   -   -   -   -   -   -   -   -  </del>	1 1 1 1 7	action
	<del></del>	Luo I Ban	-
	<u> </u>	2408 1 1500	18%
		DOA 10	
	200 000 000	10042 3	Ed   -
			302.4
	Carrier FI	1120 148	1,X
	77	Man dix	1,0
		Mo   C.8	<del>                                      </del>
		<del>╎╎╎╎┼╬╬╵╏</del> ┼	<del>          -</del> -
	<del>▗</del> ┆ <del>╎</del> ┆┈┆╌╏╌┠╌┠╌╏	9 0/1	++++
i de la companya del companya de la companya del companya de la co	Signates at 3	1-64-1944-1-1	111-
		<del>╏╏╏╏</del> ┼┼┼┼┼	<del>++++</del>
	LOOP TOLAL	et 100 Ge	0
Run HMSAFZ		BALL SpHI	<del>^</del>
Wetter 1	blada -	1 PORTAL	
<u> </u>	<del>!                                    </del>	1 04 4 7	All I
		- Carlon and	with
	- 1/2 2/2 - 1-2/15 <del>-</del>	The state of the s	1.# TT
	<b>创新的函数图图图图图图图图图</b>	77000	Chromoson
		+ 1-14-11-11	-
		- Trus Dans	5 401
	1.1.264.67	111111111111111111111111111111111111111	
		- tooks and	HILL
		- I - FARTHER	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	
70 noh21	25 1 29 62 1	<del>- - - - - -</del>	
	The state of the s	<del></del>	
Resilient and an amount			
	1111111	<del>                                     </del>	

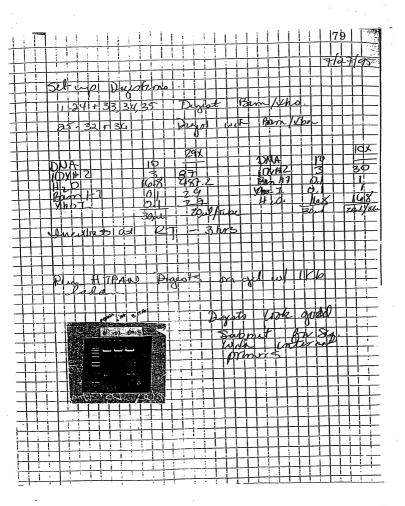
	•		-
		December 1	1 .
			1
68			1
			-
91995			+
-11-4-1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
	Ken & Just of	fragment on get with	
	[Kb Salder 4	H655H43 T7+A74	1 :
	45 A 45 A 45 A	leady for 1	7
<del>-          </del>	400 1 1 6 C	Store 200 Frag	ment
-+++		#7 Box	
			+++
		444	++-
			1
	HAMIONEUS SERVA		
-+++			
	HTUSBOX FO	agraph 5	+
	Set up D	and the second	+++
	Set up D	agraph 5	
			103+124
314	ZHON NIZHOM MASHA	12406+12403+PA7-12404+12400 3 Pa6 12	
	TUN 6 STULL 1	12-400+1240-3-7PAZ 1240+472400 PROS 12	L= D1-4
DNA 10	2408 4124091 1885HA DUA 6 5004 1	12400+12407 PAZ 1240+472400 PROF 12 0 MW 10 MW 20 MW 40 MW 10x 5 10x 5 10x 5 10x	r Mu
DNA 10	2408 11240 91 1835 HA 104 6 104 6 108 5 108 5 1450 324 140 3	12 400+1240-37 PA7 1240+472400 3706 12 12 400+1240-37 PA7 1240+472400 3706 12 12 400+1240-37 PA7 1240+472400 3706 124 13 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10x
DNA 10 10X 5 H20 3Y	2408 1240 91 1825 HA  DUN 6 1704 1  ION 5 1008 5  Yho 1 1 1600	12 406+124037 PAZ 12404+12400 3 PAG 12  C MAH 10 DAH 10 DAH 10 DAH  DX 5 162 5 16x 5 16x  HAD 34 HAD 34 HAD 34 HAD 34 HAD	U DH4 1 5 LOX 34 H23
DNA 10 104 5 Hzp 34	2408 1240 91 1825 HA  DUN 6 1704 1  ION 5 1008 5  Yho 1 1 1600	17.400+124037 PAZ 1240+472400 7866 12  1 3114 10 1014 10 1014 10 1014  1 0x 5 10x 5 10x 5 10x 5 10x  1 1110 34 1410 34	U MH 1 5 10x 34 H23
DNA 10 10X 5 H20 3Y	2408 1240 91 1825 HA  DUN 6 1704 1  ION 5 1008 5  Yho 1 1 1600	12 400+124037 PAZ 1240+472400 PROF 12 0 MUH 10 MUH 20 MUH 40 MUH 10x 5 10x 5 10x 5 10x 1 H20 34 4 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 1 H20 34 H20 32 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34	U MH 1 5 10x 34 H23
DNA 10 10X 5 H20 3Y	2408 1240 91 1825 HA  DUN 6 1704 1  ION 5 1008 5  Yho 1 1 1600	12 400+124037 PAZ 1240+472400 PROF 12 0 MUH 10 MUH 20 MUH 40 MUH 10x 5 10x 5 10x 5 10x 1 H20 34 4 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 1 H20 34 H20 32 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34 H20 34 H20 34 H20 34 H20 34 H20 1 H20 34	U MH 1 5 10x 34 H23
DNA to JON 5 HZP 354	240x 4124094 R\$5HA 104 6 1104 1/4 104 5 108 5 140 324 140 3 140 3 324 140 3	12 400+124037 PAZ 1240+472400 7866 12  0 104 10 104 40 104 40 104  10x 5 102 5 10x 5 10x  1 11x 34 440 34 110 34 140  1 11x 34 140 34 110 34 140  1 11x 34 140 34 110 34 1	U MH 1 5 10x 34 H23
DNA 10 10X 5 H20 3Y	2408 1240 91 1825 HA  DUN 6 1704 1  ION 5 1008 5  Yho 1 1 1600	12.400+124033 PAZ 1240+472400 3766 12  12.400+124033 PAZ 1240+472400 3766 12  12.400+124033 PAZ 1240+472400 3766 12  13.400+124033 PAZ 1240+472400 3766 124  14.400 34 440	U MH 1 5 10x 34 H23
DNA to JON 5 HZP 354	DIA CONTROLL IN THE PROPERTY OF THE PROPERTY O	12 400+124037 PAZ 1240+472400 7866 12  0 104 10 104 40 104 40 104  10x 5 102 5 10x 5 10x  1 11x 34 440 34 110 34 140  1 11x 34 140 34 110 34 140  1 11x 34 140 34 110 34 1	U MH 1 5 10x 34 H23
DUA 10 10x 5 H20 5 Com Su	240x 4124094 R\$5HA 104 6 1104 1/4 104 5 108 5 140 324 140 3 140 3 324 140 3	12.400+124033 PAZ 1240+472400 3766 12  12.400+124033 PAZ 1240+472400 3766 12  12.400+124033 PAZ 1240+472400 3766 12  13.400+124033 PAZ 1240+472400 3766 124  14.400 34 440	U MH 1 5 10x 34 H23
DNA to JON 5 HZP 354	DIA CONTROLL IN THE PROPERTY OF THE PROPERTY O	12.400+12403, PAZ 1240+472400 7066 12  1344 10 1044 20 1044 12400 120  134 10 10 10 10 10 10 10 10 10 10 10 10 10	// DHI
DNA to JON 5 HZP 354	240x 41240 94 RASHA  DUA 6 11144 1/1  10x 5 910x 5  1400 34 140 3  Yhs 1 1 1600	12.400+121033 PAT 1240+473400 3766 12  1344 10 1344 20 134 160 134 160 160 160 160 160 160 160 160 160 160	U MH 1 5 10x 34 H23
DNA to JON 5 HZP 354	240x 4124c191 RagHA  104 6 104 14  10x 5 10x 5  14.6 22 140 3  Yho 7 1600	12.400+121033 PAT 1240+473400 3766 12  1344 10 1344 20 134 160 134 160 160 160 160 160 160 160 160 160 160	// DHI
DNA to JON 5 HZP 354	LION ALZHOS ROSHA  DIA GINA II  ION STINK S  HO STINK	12 HOGH 2403 PAZ 1240H 12400 PAGG 12  1 MA 10 MA 20 MA 10 MA	// DHI
DNA to JON 50 HZP 354	240x 41240 94 RASHA  DUA 6 11144 1/1  10x 5 910x 5  1400 34 140 3  Yhs 1 1 1600	12 HOGH 2403 PAZ 1240H 12400 PAGG 12  1 MA 10 MA 20 MA 10 MA	// DHI
DNA to JON 50 HZP 354	LION ALZHOS ROSHA  DIA GINA II  ION STINK S  HO STINK	12 HOGH 2403 PAZ 1240H 12400 PAGG 12  1 MA 10 MA 20 MA 10 MA	// DHI

=		
72	-	
12		:
		1
7 70 95		1
HTPALOS Midi prips	لنالنا	
	1	
Sam Saml Cultur	1111	<del></del>
8K 15 nd	1 1	
Ceruspen I gellet in Klausp	nuch	+++
Bullet Plans		1 . 1
Add rapple Lipse off	1.1	
mic tankly		: 1
et set 1 Brief Color	Bush	
Add 10 ml Newsalzstim	000	1 .
mer with 20mm	F 3 3 1 1	
THE THE TRUE THE TANK		
former Sunga intant to	is truck	
Ald 10ml 30% DEG- and (0)	rl .	
5 N Nac	11	<del></del>
mic well!	++++	+++
Store 4°C 20mm	<del>-                                    </del>	+++
Span & Bland		111
fair of thisperhalian	0% Ethan	
II Klast		i :
San & K 15 m		1 ! !
6. Par go super hater	Fly !!	$\Box$
Deal of in 2 y 400 he	B.	
all contacts DIVA	1000	/
11/10 Vol 34Na tretate 12X Vol	1000 Ethan	
1886 -20°C OYN	++++	<del>       </del>
	<del>-                                    </del>	+++
No 11 Judas	<del></del>	
	++++	$\Box$
72 95	<del>           </del>	
	1111	
	deal .	
Pak Charles este 118+ 10mg Mc		
		1 1
3-24 16-12 10-46	-1:-;	111
3-12 7-24		1 1.1
3-12 7-24	++++	1+++
		1444
WARRANCE TO THE PARTY OF THE PA		

	175
	7/2/95
	Plan look good -
1	monday Unoculate for menioners!
*B = 1	
-0 = 2	HTPANOS
74 25	Some DIA Oni-
75	Span DNA Omin
	Dash pillet Dr 70% Steams
POPUR	All source some
	at sellet Dry at RT
	Prosper of Hotel of TE Total
3/5	The state of the s
D=8	9/24/9
ector	Suculate and TB+ trup wil
rene !!	C. Line discon TUS (SOC) Least and I
PAZ	The state of the s
1730	1- HTUSBOZ 3 HATAG BK. 1 -A1, Az, A3, A4
	12 3 HATAG 88 1-C1 C7 C3 C4 1 3 5 HATAG 88 1-E1, EZ E3, EU
+ - 1	13 5 HA TOOT X/B - F 5 F6 F7 F8
	15 OCDUA 6/X - GI, G24/G3/G9
1/2	DA 7 P/X -A 1 12 A 3 A4
Ands: 1111	R PAZ MB -CT, C/Q/C/Z/DI
	OF DUA 5: HA They IN I I I I I I
	DAZ NA
1 E	
	duculate 370 with dieration
	over next

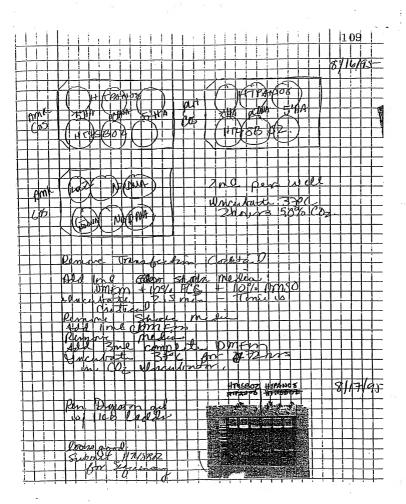


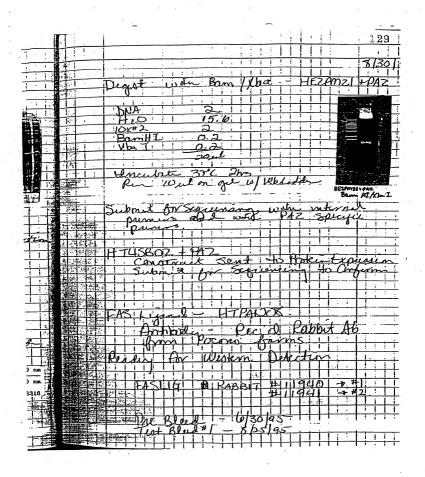




PERM	108		
	100		1
			_
A A	14 95		<u>.</u>
	THE TO		-
	1		L
	7 .	Run Jula Planned on get w/ let	i
	<del></del>	The state of the s	<u>.                                    </u>
		HUSAO? plasmid looks good	_
	<del></del>	THU SO	-
	<del></del>	Sedien Dinas	_
	+++		1
		Pam /kkI	1
3-		DUA !!!!!!	
3		1Dx : 3	_
-		150 25.6	_
-		30m HI 0.7	
		Xho I 102	<u>.</u>
		130ul	<u>.</u>
		Unculate 37 ( 5/10	L
	, : ;		L
4	111		L
	111		L
		Transfections!	Ļ
	1 1		ļ-
		Remove Spent media	F
	12	wash cells in 3nd smem without	H
		1 Sexum 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H
- i	1 -! 1		-
. 2_	111	make transfer Corkell	1
E Table		300 ml	H
		or 3 ne butrdome	H
		1.75 al DEA Deutsin (2004) Roll Store	3
	<u>                                     </u>	1958 my DMGM	Ž.
	1	1 1 25.8 my ! DINEM'S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Z
		TO 4 ml of land Transport on Cockfail	1
		19) True of strain	-
	+++	Add Toring DAVA	
<b>W</b>		HTHS 12 OCDUA Comobracts	1
824			*
		HATISTOR POUNT CONSTRUCTS	2
		<del>▗</del> <del>▎</del> ▝ <del>ੵ</del> ┩ <del>╒</del> ┆┼┼┞╏┩╫╫	F
- fr	<del>:     :</del>	<del>╃╏╒╬╬╬╬╬╇</del>	8
	++++	<del>┧┆╏┆┆┆┆┸╩╎╬┇</del> ╀┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼	二

\* \* \* \* 1 \* 1





130			
			1 1 1 1
3 830/95		+	<del></del>
		som 4/29	
	Western blots	10m 4/00	173
	Sei ou	379	<del>                                     </del>
			<del>                                     </del>
			1 1 1 1 1
	Remove 2 blots	Anon Block	in Buffer
4		O	V. III
對	10 10 ml +	ven plotain	Duffer !
1	100 da 100 d	1 An Senior -	- 07:100
	1 O. Viction		
331	Dag at Live	OW OF PT ST	stan
	Chach		111111
-ES	#/= Tx	st Bleed #/ # 119	//: 12 J.J.J
	#2 = 7	1st Bleed #1 - 119	4D
. See	3 = P1	1. bleed # 11940	
	4 7 61	uhlud # 1199	// .
<b>3</b>	1	All and a second	
8/31/95	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 4 1 1 1
0/21/93			
	FAS LIG WINTER	ra :	
	TAS EIG MENTE		
	100000		
	Way of 10 An		
	10 -10 litters	10 / XPBS	
	Wilster 18 Care	10 ml 128B5	5 min
	OF PT (1)	1 Stalus	1 1 1 1 1 1 1
366	1000 1º Ab - B	bar Ant Roles	ot !
	Porrendad -	Olut 1:20	voin 14 PB
<del>- i - i - i - i</del>	Vacation Ot R	7 Wil Shaken	for !!
	111/2 his	1 0	0
	Rigard Return	IXPBS	=
	141400   17  V Ca. !	10 me LYPB	5-5m
	JOH (T) W	Shelun	
9-1-1-1	and and time	un 8 20 m	
1-11	Bon H Ha	15PO4 1177	10
	To an ord	TRY WI She	Per
			0 1
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			1 1 1 2
	<del>                                      </del>		

8130 12.5ml 50m M. NazHz PO4 PH 250 mg Prent Embralia 250m HZOZ Solu 100 NBT- Nitro Blue Tetrazolium (10 mg (ne) embods at RT tell color cha with d/H20. FAS LIG - WESTERN. Test Bleed Test Bleet 1 Prebleck 1º Ab. Prebles # 11941 #11940 # 1940 # 11941 Rambon Marke HTPANOSSCH 5/6/ ATG in PDID UNINDUCED LUDUCED - HUSAFZZ +POETO INDUCED - HTPANOSSOU STOP ATG IN POLO NTA COlumn - PHSO Durified

132		-	i i
	0 132		E E
8/31/95  POR H TRANS CONSTRUCTS  12975 5/4 2 1298 1834 2  2865 0 H 2865 0 24  100 100 100 100 100 100 100 100 100 10	4		
8/31/95  POR H TRANS CONSTRUCTS  1/2975 5/4p 2 12980 18345 2  2845 0.4 1286 0.4 120 120 120 120 120 120 120 120 120 120			
POR 1 CLAM2 + PAZ CMATRICES  POR 1 CLAM2 + PA			
PCR + TPANOS COMATIVOS    17975 51/2 2   12976 1854/2 2     2865   0.11   2865   0.15     100   100   100   100     100   100   100   100     100   100   100   100     100   100   100	質 _ 8131195		
120   120   120   1854   2   2865   24   2865   24   26   26   26   26   26   26   26		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
12975 516 2 2865 0.4  2865 0.4  2865 0.4  100 100 100 100  100 100 100  100 100	9		
12975 516 2 2865 0.4  2865 0.4  2865 0.4  100 100 100 100  100 100 100  100 100	3	MOEGO	
2845 0.H 2865 0.4  100 100 100 100 100 100 100 100 100 10	-24	<del>┨╏┇┋</del> ┼┼┼┼┼	
10		12975 5/bp	7915
10x 10		12865	
120 4.3 H20 763  120 103 104 100  100 103 100 100  100 100 100  100 100 100  100 100		100	1 /0/
DATA = 10.5  DATA			
DICA = 1		177.0	
PER   ELPM2 + PAZ CMANULE.    17			
PER 17. 1972 + 122 cmanuts  17 Gas 101 102 102 103 104 105 104 105 105 107 107 107 107 107 107 107 107 107 107			1/10/1
PER HELPM21 + DAZ CMATRUCKS.  17 Auc   Dal   Dal	.5		
PER HELPM2 + PAZ CMANNOS.  12 Bac   D. 1  12 Sept 3 Mar I   2  10   10   10   10   10   10   10   10	¥		
17 Bac   0.1   10   10   10   10   10   10   1	Ē		
17 fac   0.1  12 fac   3 fac   0.1  12 feet   3 fac   10  10 feet   10	1		mairius
17 Gac 3 Mar I 22  10 10 10 10 10 10 10 10 10 10 10 10 10 1	1		
12 505 3 100 1 2 10 100 100 100 100 100 100 100	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	[ <del></del>		
PR Pro \$ 42. The then Put time of the same		1600	
120 574 1 0.3 574 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	1/24	
ON Sight for The Uten Put Rim 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1		
PRE Pria # 42. The Uleman Whan I for the State of the Sta	- + 1 - 1		
PRE Pria # 42. The Uleman Whan I for the State of the Sta		DAY A - 5201/1	
950 5m SDil 950 5m SDil 150 100 100 100 100 100 100 100 100 100	1 1	1111111	
950 5m SDil 950 5m SDil 150 100 100 100 100 100 100 100 100 100	F : 1		TIPLE DAY DINGT
95°L 51m 95°L 52cc 263 37°L 72cc 263 37°L 712 pt		OR Pro # 42.	
98 1 90 264 970 7 12 mm		11 1 0 1 1 1 1 1	
372 min 372 mi		195°L: 15min	
			<u> </u>
	11		<del></del>
		300 1 1 (2 min)	<u> </u>
		1 4.73   HU	<del>!                                      </del>
			<del>                                      </del>
			<del>                                      </del>
			<del></del>
	4		<u> </u>
1	5     i		
<u> </u>			<del></del>
			<del></del>
	the state of the s	! <u>                                     </u>	<u> </u>

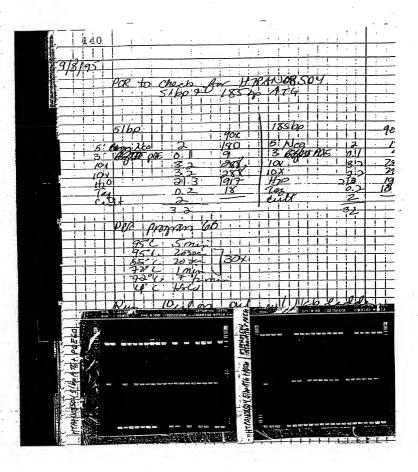
183 8/3/193 el 1500 19 Τď : i eluscul PDIO 1011 141 91.195 • 1 L Pun to Donus i YOU; À

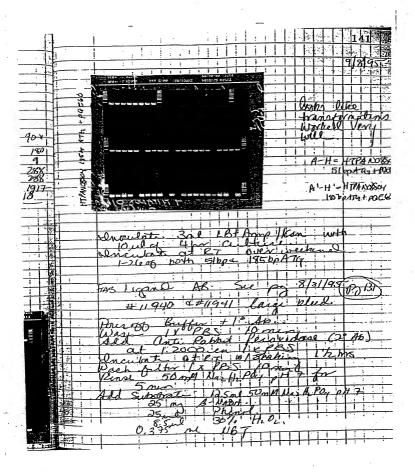
	_	
1 104		- ; M
134		-H
89/195		
辭	TO THE TOTAL PONTS	
	HTPANOR 5160 ATG TVDIO	
<b>\$</b> }	HEZPINY + POEGO #1	
9	Unductions.	
	To 300 ml Lh+ Omo advantate	
	The state of the s	
	Mischatte W/ alration at 576	
	for 2hr3 - fill ODGOO = 0.4-0.6	
	100000000000000000000000000000000000000	
	Add 100m 4 1PT4 to 2 mM v 65ml	~
	stricted with auratum 4 hon	<u>ن</u> .
	CL 31 C	
	Panak Sugaratand	
		8
	HEZPOZIN YOM	
	HTPANOZ 19 20 ME	<u> </u>
	Stre you over wellen	
		<del></del> -
		: :
9/4/95	5 / oper ban	
1/1/		
	1101	
		_
		<del></del>
0/6/65	<del> </del>	H
7/9/20		<del></del>
	Some Cultures 5K 20 min	
	Transfer Siguration to fresh	<u>:                                    </u>
	Tabe III	1 !-
7	Private bress Wa Collins	<del>   -</del>
	lange resembles	<del></del>
	7.0 mg Cilly N. Soy	<del>i i</del>
	10 mx : 10 1120 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del></del> .
46		. —

137 HIMEN FILL HTUSSOZ : 1 pac 60 pin 2494 POE #1 HIPANOR Du i i 10 raymin 0/2 15 34.0 0.5 50, 7 i 9/6/95 PFG/1010 Ŧ 150 1 10 min

138 7 7 4 4 <u>ਪੂ</u> ਡੇ 1856/N/B POEN/B 101/ 2 ع 0 1 17: : / 7. l. ï t strike inc init Ť

139  $\prod$ ï M • i i T. Ţ : 1 100 1 onto B+ on P/Kan plate 10 1 MARINE SUBP. A Ab from Poconofarms + Blek HNFAAGU HTUSBOZ HSERNOS HMSAEZZ HEZUMZI **1** į i 11 - 1 . 1 1 Ţ 1 1 1 1 1 1 1 П Ť Ľ П ., : TT T ÷



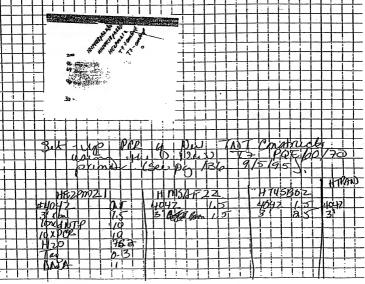


	_				
and the second				1	1
4					
142	· · · · · · · · · · · · · · · · · · ·		11, 11		
11.				<u> </u>	<u> </u>
	_			• 1	1.7
*	1 :			<del></del>	-: -
9/8/25		. ! !			
4	1 !				į
		1 1 1 <u></u>	· · · · · · · · · · · · · · · · · · ·	1	
41	1.	Polo A	notates to		
8	Share cent	CASA (		T - T - 1	· 1
<b>\$</b>	A harcos		A A L	7	: 1
5	Torrida	100- OX	Mua (1)		_ <del></del>
37	Stro Reacus	2	I I Hill	7:	<u> </u>
	The sell of the	5/5 / 0/	200	. : : .	
	11	hatman	major	7 1 1 1	: ,
	they are				
		1			
	TITILL				
	1:::::				· i
1			Vane:	1.0	
	1111111111		1170	WOR 5/bot To	6-(hu
			1 11117		C+ - / 9.
		13.3 1 19	2 H18	1055/bp/11	9.INI
	200		3. #45	1732 HOE7	2-12
	1			The Ell and	-
	— 中国 · · · · · · · · · · · · · · · · · ·	and the second	4 HTPAT	10% 5/hp AI	7
	1	927-327-7	O.	rified Posts	1 n
	1				
		- Walland			
		VACABIAN DE			1 1
	TO MANUSCRIPTION OF THE PARTY O				
	# M940	FINAL	: i . <u>i </u>		
	1940	F11741			
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
			<u> </u>	1111	:
			· · · · <u> </u>		
		<del></del>			
	1 . 1 1 1 1 1		1 1 1 1	1 1 1 1	
		11,111	1 1 1 1	<del>                                     </del>	
9/11/19	7.71	1 . 1.11		1111	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			T	T
V-1-1-1	11:11:11	T T T T T T T T T T T T T T T T T T T		mer the	1 :
	To other Cul	Aug left		man such	<del></del>
		1 7 0/1	1/rongs	IPTG to	
	1 Licelleno	and	111111	77 17 1	i .
1 1 1	13 V-m (1)	-1 1/10/11	<del>!,!                                   </del>	1111	T-1
	1 1 6 51	12706 4	Thous	4-1-1-1-1-1	<del></del>
11	i Unical Alie	DATE IN LA	1/0 0		
10	Shirt 1 Colle	Sel Little	Year 1	1401	1 1
	The state of the s	TO THE	1 tolue	1//219	
	Resumposio	DITIDIX	ting or ex	earl 1	<del>- i-</del>
	1 4 1 1 1 1 1 1 1	Y 1 10-1		111111	1 1_
	T Q LAND		1201 6	17 1 1 1 1/4	7.1
	1 10 10	1000	11/11/17	C I WAY	<del></del>
	- Illiani III	7	1 1 7 1 1		
	Pamba		1111	TITLL	1 !
	The second of		1 1 1 1		TI
# <u> </u>					
14					
15		<del> </del>	<del></del>		1 :
	+ + + + + + + + + + + + + + + + + + + +			<del></del>	
	11111111				

•	:
- ingrior - Total and a second of the High	143
	1 1
	9/1195
100014	<del>-#117</del>
	1-15-57
STAID Overlight	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
GCG CGC GGA TCC GCC ATC ATGGCGGCAGCA	1 TO GITE C.
We will the appropriate the state of the sta	p
to the to the to the to	
111 1201	+++-
7-Charles	+
7/ADT	
3 1/2	
in le loxely IP	7 7 7 7
743	
Tax 18.2	
Dala (bull)	evn:
760	
TOR Prow TS	<del>                                      </del>
951 3054	
155°C 3056 25×	*
78 C 12 Mm	
1.3	+++-
	+++-
	9/12/95
	+++-
DESTAIN GUS	
1177700	
	1111

144 . . . \* Œ r FlbeAT -i 185 bp : ! Т 1 ī

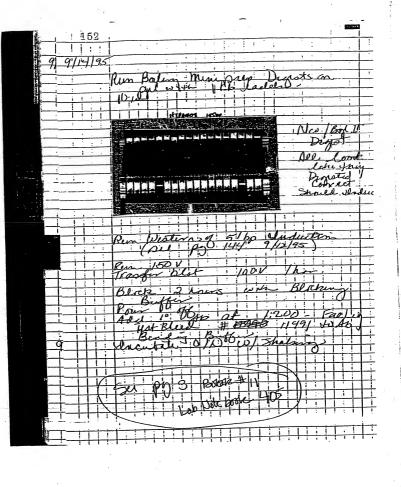
INVESTIGATOR SA			
	MPLENAME	EXPECTED PRODUCT SIZE KDa	OBSERVED PRODUCT SIZE KDa
	ISFH75	30 OR LESS	NO PRODUCT OBSERVED
	HFFK18	44	48 (major product), 44,31,23
LAURIE INSCORE HI	HFFK18 PA2 2/25	33	NO PRODUCT OBSERVED
LAURIE INSCORE HI	HFFK18 PA2 3/18	33	NO PRODUCT OBSERVED
ANN KIMES	E2PM21 PA2	44	36 (faint band)
17 POSITIVE CONTROL DI	NASE 02-105	33	.33
17 NEGATIVE CONTROL W.	ATER	NONE	NONE
T3 POSITIVE CONTROL HO	CACI93	33	33
T3 NEGATIVE CONTROL W.	ATER	NONE	NONE



9/12/9 Pro PCR wyen Promete # # 404L 1fmSAFZZ I ٠. 18560 HT4SB02 HEZPMI 0.1 7,5 17 104 lox: :/ 1 1 10 X ١ H20 TRAF 7 10 : 412 ; 7

43 1661 R. LO ì ALL OCK Vil П . PEG 1 Strate W 70% -leppt 746 CPLH eter Hudson 000 GET Boiler Cak 1 atan 1 Maria Salas Salas \_\_ • 1

				_			
. 6	- 1			1114		11.11	241
	150				1	1111	111
	9/3/95			1			1 1 1
	77.5					1111	
-		W.	CHI THING			<del>                                      </del>	
							11:1
			مدحا مدفعات	م سد معالته بهرات			
		<b>E</b>		w & & c			
1					-		
			1	7.7.7	Copia		
		ing) - Sk	MALKI IS	ANSNO!			
		Set up	Dege	34.4		1 1	
		DAJA	- 5	36x			
		19×	21.6		6		
		Bod I	0.2	7.7			
		Ball	30 pl				
1				0/ 0			
		Hucuta	1				
	91.13/9		-1.		TH	$\Box$	<del>                                     </del>
1	71	Run 2	1 00	POTO	PCP	0)/1/	bladde
		fro	grant	m	aus	1711	H
				1-1-1-1		<del>                                      </del>	
Prof.	want a			1-1-1-1	1111		++++
	- - <u>                                   </u>	<del></del>	<del>:                                    </del>	1111	1111	1111	1111
7				<del></del>			



## This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

## BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

BLACK BORDERS

IMAGE CUT OFF AT TOP, BOTTOM OR SIDES

FADED TEXT OR DRAWING

BLURRED OR ILLEGIBLE TEXT OR DRAWING

SKEWED/SLANTED IMAGES

COLOR OR BLACK AND WHITE PHOTOGRAPHS

GRAY SCALE DOCUMENTS

LINES OR MARKS ON ORIGINAL DOCUMENT

REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY

## IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.